

VOGRALIK, M.V.

Is the use of sulfanilamides indicated for treating the severe
(insulin-resistant) form of diabetes mellitus? Sov. med. 25 no.11:
128-130 N '61. (MIRA 15:5)

1. Iz kafedry patofiziologii (zav. - dotsent V.Ya.Batunina) i
gospital'noy terapeuticheskoy kliniki (zav. - prof. V.G.Bogralik
Gor'kovskogo meditsinskogo instituta imeni S.M.Kirova.
(DIABETES) (SULFANILAMIDES)

VOGRALIK, M.V., kand. med. nauk; MIRONOVA, G.V., starshiy laborant

Hypersynapses as a new link in the pathogenesis of diffuse toxic goiter. Probl. endok. i gorm. 10 no.1:32-38 Ja-F '64.

(MIRA 17:10)

1. Kafedra patofiziologii (zav. - dotsent V.Ya. Batunina) i gospital'naya terapeuticheskaya klinika (zav. - prof. V.G. Vogralik) lechebnogo fakul'teta Gor'kovskogo meditsinskogo instituta imeni Kirova.

VOGRALIK, V.G., prof. (Gor'kiy)

Theory of neuroses in the light of clinical physiological data.
Klin.med. no.9:10-16 '62. (MIRA 15:12)

1. Iz gospital'noy terapeuticheskoy kliniki lechebnogo fakul'teta
Gor'kovskogo meditsinskogo instituta imeni S.M. Kirova.
(NEUROSES) (MEDICINE, PSYCHOSOMATIC)

ALEKSEYEV, G.A., prof.; BAGDASAROV, A.A., prof.[deceased]; BEYER, V.A., prof.; VOCRALIK, V.G., prof.; DEMIDOVA, A.V., kand. med. nauk; DUL'TSIK, M.S., prof.; ZAYPZHEVSKIY, Ye.B., prof.; KONchalovskaya, N.M., prof.; KASSIRSKIY, I.A., prof.; KOST, Ye.A., prof.; LOGINOV, A.S., kand. med. nauk; NESTEROV, V.S., prof.; SHERSHEVSKIY, G.M., prof.; YANOVSKIY, D.N., prof.; MYASNIKOV, A.L., prof., otv. red.; TAREYEV, Ye.M., prof., am. otv. red.; SHAPIRO, Ya.Ye., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Multivolume manual on internal diseases]Mnogotomnoe rukovodstvo po vnutrennim bolezniam. Otv.red. A.L.Miasnikov. Moskva, Medgiz. Vol.6. [Diseases of the blood system and hemopoietic organs]Bolezni sistemy krovi i krovotvornykh organov. 1962. 700 p. (MIRA 15:12)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Bagdasarov, Myasnikov, Tareyev). 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Kassirskiy).

(BLOOD--DISEASES)

(HEMOPOIETIC SYSTEM--DISEASES)

112

cc
The role of the neurotropic factor in the etiology, in the progress of the infection, and the outcome of toxic infections of the blood. V. G. Vogralk. Therap. Arch. (U.S. S. R.) 15, 848-62 (1937); Chem. Zentr. 1939, I, 1507.—
The subarachnoid injection of hemolytic poisons (PhNH-NH, and Ph) in amts, which would be without effect if introduced intravenously produced definite and characteristic changes in the blood. The effect was specific for the individual poison since the reaction in the blood varies with the poison used. The poisons could not be washed out by subarachnoid injection of physiol. salt soln. Blocking the sympathetic nerve with procaine had a favorable

effect on the course of the hemolytic anemia. These facts indicate that neurotropic factors play a part in the pathogenesis and the course of hemolytic anemia. M. G. M.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

SECOND SUBJECTIVE		SUBJECTIVE INDEX ONLY ONE		VALIDATION		SECOND OBJECTIVE		CLASSIFICATION ONLY ONE	
S	NO	M	H	A	V	N	O	I	S
0	0	0	0	0	0	0	0	0	0

VOGRALIK, V.

"Epreuve au salicylate dans les rhumatisants." Vogralik, V. (p. 183)

SO: Journal of General Chemistry (Zhurnal Oshchei Khimii) 1940, Volume 18, no. 2-3.

VOGRALIK, V. G.

EX-27/2100

USSR/Medicine - Pneumonia
Medicine - Tuberculosis, Pulmonary

Sep 48

"Pneumonia and Tuberculosis," Prof V. G. Vogralik,
Dir, State Therapeutic Clinic, Gor'kovsk Med Inst
imeni S. M. Kirov, 2½ pp

"Sov Med" No 9

Differences in the specificity of the causes of nonspecific pneumonia and pulmonary tuberculosis can be determined from the pathology and clinical course of the two diseases. Process, however, is difficult due to complex nature of the diseases. Observed that the tubercular process is greatly facilitated in those who have had acute pneumonia.

24/49T66

VOGRALIK, V. G. Prof

PA 31/49T30

USSR/Medicine - Nervous System, Physiology Nov 48
Medicine - Medicine, Clinical

"Functional Disruption of the Nervous System
Observed in the Clinic for Internal Diseases,"
Prof V. G. Vogralik, Hosp Therapeutics Clinic,
Tomsk Med Inst imeni V. M. Molotov, 5 pp

"Klin Med" Vol XXVI, No 11

Analyzes 756 cases. Describes five in detail.
Stresses need for further study of subject.

31/49T30

VOCRALIK, V. G.

Small doses of adrenalin as a hypotensive medium in hypertension.
Sovet. vrach. sborn. No. 18, 1949, p. 7-9

L. Hospital Therapeutic Clinic of Gor'kiy Medical Institute imeni
S. M. Kirov.

GLNL 19, 5, Nov., 1950

VOGRALIK, V. G.

Pathogenesis of gastroduodenal ulcers. Sovet. med. no.10:1-5
Oct 1950.

(CIML 20:1)

1. Director of the Hospital Therapeutic Clinic, Gor'kiy Medical
Institute imeni S. M. Kirov.

VOGRALIK, V. G.

Contemporary orientations of Soviet medicine. Ter. arkh. 22:4,
July-Aug. 50. p. 80-5

CML 19, 5, Nov., 1950

VOGRALIK, V. G., PROF.

Myasnikov, Aleksander Leonidovich

"Principles of diagnosis and preliminary instructions in the pathology of internal disorders." A. L. Myasnikov, Klin. med. 30 No. 5, 1952

Monthly List of Russian Accessions, Library of Congress, October 1952. UNCLASSIFIED.

VOORALIK, V.G.

Modern method of investigation of typologic nature and conditions of
the higher nervous function; clinical studies. Sovet. med. 17 no.5:12-17
May 1953.
(CLML 24:5)

I. Professor, Director of Hospital Therapeutic Clinic of Gor'kiy
Medical Institute imeni S. M. Kirov.

VOGRALIK, V.G., professor, direktor (Gor'kiy).

Data on pathogenesis and functional pathology of rheumatism. Klin.med. 31
(MLRA 6:9)
no.7:15-20 Jl '53.

1. Gospital'naya terapeuticheskaya klinika Gor'kovskogo meditsinskogo insti-
tuta im. S.M.Kirova.
(Rheumatism)

VOGRALIK, V.G.

Development of the theory of nervosism in Russian hematology.
Zhur.vys.nerv.deiat. 4 no.1:66-73 Ja-F '54. (MLRA 7:9)

1. Gospital'naya terapeuticheskaya klinika Gor'kovskogo meditsinskogo
instituta im. S.M.Kirova.
(NERVOUS SYSTEM, pathology,
*nervosism in hematol.)
(HEMATOLOGY,
*nervosism in)

VOGRALIK, V.G.
USSR/Medicine - Dispensary Method of medical service

FD - 1922

Card 1/1 Pub 102-3/12

Author : *Vogralik, V. G., Professor

Title : Principal indicators of the status of therapeutic service in Gor'kovskaya oblast

Periodical : Sov. zdrav., 1, 15-20, Jan-Feb, 1955

Abstract : Health officials of the Gor'kovskaya oblast responded readily to the call of party and government USSR for greater efficiency in the field of preventive medicine. They have completed a survey on the causes of various diseases in the oblast, put to use the newest methods of diagnosis and treatment, and improved the dispensary method of medical care. Improvement in dispensary service to urban population began to gain momentum three years ago and in rural areas a little later. Instructions as to the best methods in dispensary service, sent by the Ministry of Health USSR, were received early in 1954, and helped medical officers greatly in their work. The number of physicians in the oblast increased 90% during the period 1951-1954; many positions, particularly in rural areas, are still vacant, however.

Institution: (*Chief Therapeutist) Gor'kovskaya Oblast

Submitted : November 26, 1954

VOGRALIK, V.G.

VOGRALIK, V.G., professor (gor. Gor'kiy)

Angina pectoris. Zdorov'e 3 no.10:13-14 O '57.
(ANGINA PECTORIS)

(MIRA 10:11)

VOGRALIK, V.G.

VOGRALIK, V.G., prof. (Gor'kiy)

Basic principles of Chinese popular medicine. Klin.med. 35 no.9:
155-158 ♦ '57. (MIRA 10:11)

1. Iz gospital'noy terapeuticheskoy kliniki Gor'kovskogo meditsinskogo instituta imeni S.M.Kirova.
(MEDICINE
in China, folk med.)

TS'IN' SIN'-CHZHUN [CHIN HS IN-CHUNG], VOGRALIK, V.G., prof. doktor med.nauk,
red.; BENDUMOV, O.M., red.; SAVCHENKO, Ye.V., tekhn.red.

[Chinese popular medicine] Kitaiskaya narodnaya meditsina. Moskva,
Izd-vo "Znaniye," 1958. 54 p. (Vsesoiuznoe obshchestvo po rasprostraneniu
politicheskikh i vospitaniy zhivotnykh znanii. Ser.8, vyp.1, no.9/10)

1. Zam. Ministera zdravookhraneniya Kitayskoy Narodnoy Respubliki,
(for Chin Hsin-chung).

(MEDICINE, CHINISE)
(MEDICINE, POPULAR)

VOGRALIK, Vadim Gebriyeliyevich, red.

[Neuroses in the clinical aspect of internal diseases;
a collection of papers by members of the Department of
Hospital Therapy in the State Medical Institute and the
therapeutic section of the Province Hospital] Nevrozy v
klinike vnutrennikh boleznei; sbornik rabot kafedry gos-
pital'noi terapii GMI i terapevcheskogo otdeleniya
oblastnoi bol'nitsy. Gor'kii, 1958. 230 p. (MIRA 12:11)

1. Gorki. Gor'kovskiy gosudarstvennyy meditsinskiy institut.
Kafedra gospital'noy terapii.
(NEUROSES)

VOGRALIK, V.G., KARDAKOV, Yu.I.

Classification of thyroid diseases of hyperfunctional nature.
Probl.endok., 1 gorm. 4 no.3:111-116 My-Je '58 (MTRA 11:8)

1. Iz gospital'noy terapevticheskoy kliniki (dir. prof. V.G. Vogralik)
Gor'kovskogo meditsinskogo instituta imeni S.M. Kirova.
(HYPERTHYROIDISM,
classif. (Bus))

VOGRALIK, V.G., prof. (Gor'kiy)

History of Chinese national medicine. Sov.zdrav. 17 no.4:8-13
(MIRA 11:5)

Ap'58

(HISTORY, MEDICAL
in China (Rus))

VOGRALIK, V.G., prof. (Gor'kiy)

"The blood picture and its clinical importance" by D.N. Ianovskii.
Reviewed by V.G. Vogralik. Klin.med. 36 no.7:157-160 Jl '58
(MIRA 11:11)

(BLOOD)
(IANOVSKII, D.N.)

VOCRALIK, V.G., prof., doktor med. nauk

Heart in neuroendocrine disorders. Sbor. trud. GMI no.15:3-22 '63.
(MIRA 17:5)

1. Zaveduyushchiy kafedroy gospital'noy terapii lechebnogo
fakul'teta Gor'kovskogo meditsinskogo instituta imeni Kirova.

VOGRALIK, V.G.

Results of the first five years of a scientific study and practical use of reflexotherapy by the chen-chiu Chinese method in the Soviet Union. Sbor. trud. GMI no.9:3-21 '62.
(MIRA 17:2)

1. Iz gospital'noy terapevticheskoy kliniki lechebnogo fakul'teta Gor'kovskogo meditsinskogo instituta imeni S.M. Kirova (rektor dotsent I.F. Matyushin).

TSIN' SIN'-CHZHUN [Chin, Hsin-chung]; VOGRALIK, V.G., prof., doktor med. nauk, red.; STRELKOVA, N.A., red. izd-va; SAVCHENKO, Ye.V., tekhn. red.

[Chinese popular medicine] Kitaiskaia narodnaia meditsina; dopolnennoia stenogramma publichnoi lektsii, prochitannoii v TSentral'nii lektori Obshchestva 20 noiabria 1957 goda. Izd.2. Pod red. V.G. Vogralika. Moskva, Izd-vo "Znanie," 1959. 62 p. (MIRA 16:4)

1. Zamestitel' ministra zdravookhraneniya Kitayskoy Narodnoy Respubliki (for TSin' Sin'-chzhun).
(CHINA—MEDICINE, POPULAR)

VOGRALIK, Vadim Gabrielovich; VYAZ'MENSKIY, Emmanuel Semenovich
[deceased]; LEVIT, M.M., red.; KUZ'MINA, N.S., tekhn. red.

[Essays on Chinese medicine] Ocherki kitaiskoi meditsiny. Mo-
skva, Medgiz, 1961. 190 p. (MIRA 15:1)
(CHINE-MEDICINE)

VOGRALIK, V.G.

"Principal drugs in the Chinese medicine" by F.I.Ibragimov,
V.S.Ibragimova. Reviewed by V.G.Vogralik. Uzb. biol. zhur.
no.3:77 '61. (MIRA 14:6)
(CHINA—MATERIA MEDICA) (IBRAGIMOV, F.I;)
(IBRAGIMOVA, V.S.)

VOGRALIK, V.G., prof., red.; BELLOUSOV, S.M., red.; BOL'SHEV, I.N.,
red.; KLIMOVA, N.Ya., red.; KOROLEV, B.A., red.; YASHANIN,
Ya.V., red.

[Problems in the pathology and treatment of blood system
diseases] Voprosy patologii i terapii sistemy krovi. Gor'kii,
(MIRA 14:12)
1961. 197 p.

1. Gospital'naya terapevticheskaya klinika Gor'kovskogo meditsinskogo instituta im. S.M.Kirova i Gematologicheskoy kliniki pri Oblastnoy stantsii perelivaniya krovi (for Vogralik).
2. Gor'kovskaya oblastnaya stantsiya perelivaniya krovi (for Bol'shev, Klimova, Yashanin). 3. Klinika gospital'noy khirurgii Gor'kovskogo meditsinskogo instituta im. S.M.Kirova (for Korolev).
(BLOOD--DISEASES)

VOGRALIK, V.G.

Current state of the theory of chen-chu therapy. Terap. arkh. 32
no. 2:78-85 F '60. (MIRA 14:1)
(ACUPUNCTURE)

VOGRALIK, Vadim Gabrielevich, prof.; GARANINA, L.F., red.; YUNISOVA,
M.I., tekhn. red.

[Clinical lectures on internal diseases; selected chapters
from a course on clinical hospital therapy] Klinicheskie
lektsii po vnutrennim bolezniam; izbrannye glavy kursa gos-
pital'noi terapeuticheskoi kliniki. [Gor'kii] Volgo-
Viatskoe knizhnoe izd-vo, 1964. 742 p. (MIRA 17:3)

VOGRALIK, Vadim Gabriyeliyevich

[Clinical lectures on internal diseases] Klinicheskie lektsii
po vnutrennim bolezniam. Gor'kiy, 1958. 1 v.
(MIRA 13:7)
(MEDICINE, INTERNAL)

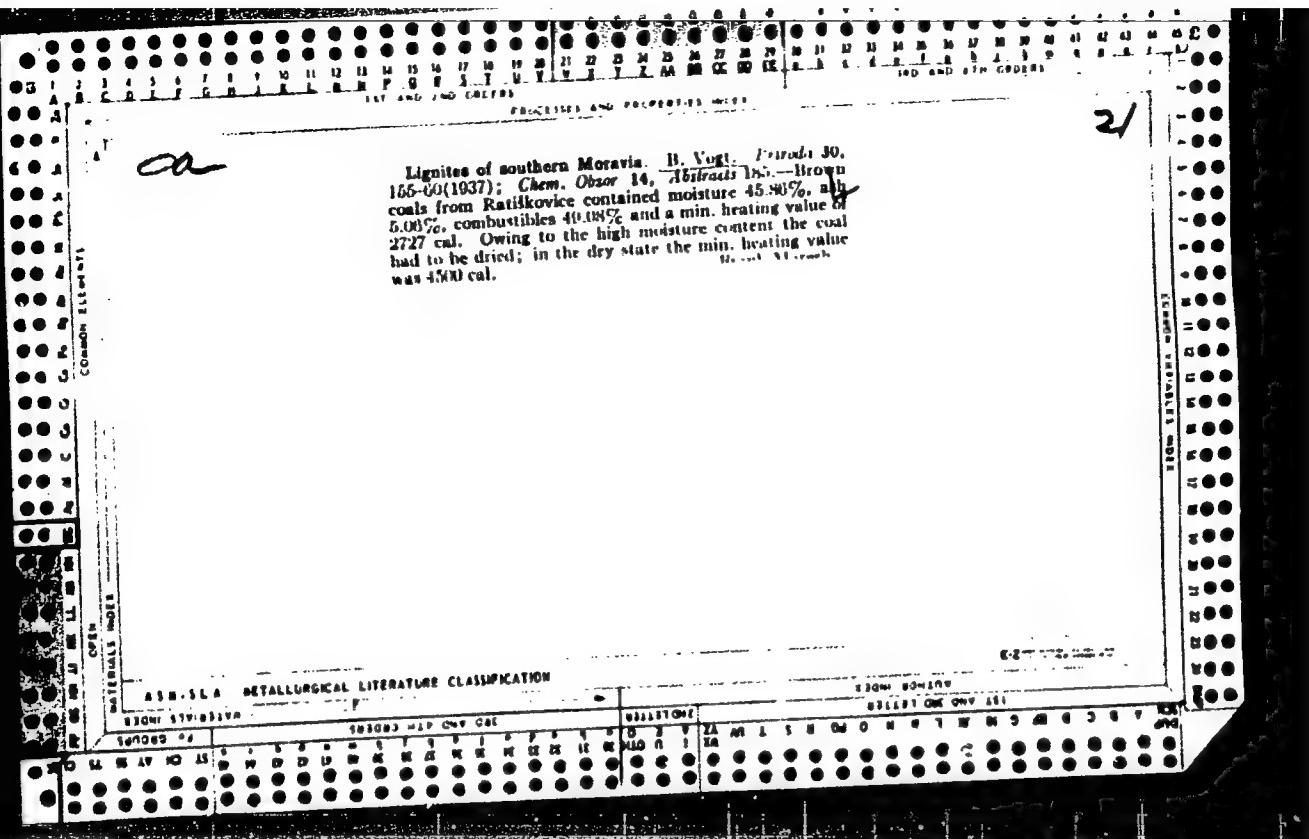
VOGRALIK, V.G., prof.

[Chen-chiu therapy; materials of a conference on the problems of the physiological basis and practical use of needle puncture and cauterization (chen-chiu)] Chzhen'-tsziu terapiia; materialy konferentsii po voprosam fiziologicheskogo obosnovaniia i prakticheskogo primeneniia metoda igloukalyvaniia i prizhiganiiia (chzhen'-tsziu). Pod red. V.G.Vogralika. Gor'kii, 1959. 134 p. (MIRA 13:5)

1. Gorkiy. Gor'kovskiy gosudarstvennyy meditsinskiy institut.
2. Kafedra gospital'noy terapii Gor'kovskogo meditsinskogo instituta imeni S.M.Kirova (for Vogralik).

(ACUPUNCTURE)

Lignites of southern Moravia. B. Vugl. Časopis 30, 155-60 (1937); Chem. Obzor 14, Abdrifts 15a. Brown coals from Ratíškovice contained moisture 45.40%, ash 5.00%, combustibles 49.48% and a min. heating value of 2727 cal. Owing to the high moisture content the coal had to be dried; in the dry state the min. heating value was 4500 cal.



VOGRIC, Peter, inz.

Introduction of new products. Pt. 1. Stroj vest 9 no.1/2:45-
48 Ap '63.

1. Litostroj, Ljubljana.

VOGRICH, Ksenija, prof.; DOBRONIC-ALKALAJ, Tatjana, inz.

Insulating and impregnating varnishes for electrical
industries. Kem Ind 13 no. 1: 38-39 Ja '64.

YUGOSLAVIA / General and Special Zoology. Insects.
Systematics and Faunistics.

P

Abs Jour: Ref Zhur-Biol., No 1, 1959, 2159.

Author : Vogrin, V.

Inst : Not given.

Title : Certain New Species and Varieties (Hymenoptera,
Aculeata) in Yugoslavia.

Orig Pub: Glasnik biol. sek. Hrvatsko prirodosl. drustvo,
1953 (1955), Ser. 2B, 7, 372-373.

Abstract: A new species, Duscolia trifaseiata and several
varieties are described. New data concerning
the Yugoslav fauna.

Card 1/1

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860410007-4

CA

Radioactive Isotopes in medicine. Helmut Vogt (Med.
Klin., Kiel, Ger.). *Deut. Rundschau* 2, 81-6(1948);
- *Chem. Zentr. (Russian Zone Ed.)* 1949, I, 611.
M. G. Moore

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860410007-4"

VOGT, K. H.

Wireless Engineer
July, 1954
Television and Phototelegraphy

62-397-021-018-75
Development of Television Pulse-Regeneration Equipment.—K. H. Vort. (Fernmeldetechn. Z., Feb. 1954, Vol. 7, No. 2, pp. 53-55.) Description of equipment used at Holbecker relay station. For a description of similar equipment see 558 of February (Dörscher).
16-4-348

L 5961-63 T/EWP(t)/EWP(b)/ENR(c) JD
ACCESSION NR: AP5020428

CZ/0038/64/000/008/0580/01/84

AUTHOR: Jelinek, Miroslav (Doctor of natural sciences), Mandl, Miroslav (Engineer, Candidate of sciences); Vogt, Rudolf; Kase, Miroslav

TITLE: Contribution to the separation and determination of sulfide occlusions in steel

SOURCE: Butnické listy, no. 8, 1964, 580-584

TOPIC TAGS: steel, sulfide, metal property, electrolysis, spectrographic analysis

ABSTRACT: The authors review and evaluate the methods of separation of sulfide occlusions from steel, and discuss their influence on the properties of steel.

Card 1/2

ACCESSION NR. APM 12428

solution, with an average accuracy of 1%. This content is determined by combustion. Orig. art. has 2 figures, 7 tables, 1 formula.

ASSOCIATION: Výzkumný ústav hutnického průmyslu, Praha (Research Institute for Iron-Metallurgy)

SUBMITTED: 00 ECL: X SUB COIN: 00, 10

NEW YORK 1 3

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SUB COIN: NO. XC

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APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860410007-4"

Card 213

VOGULKIN, M.H.

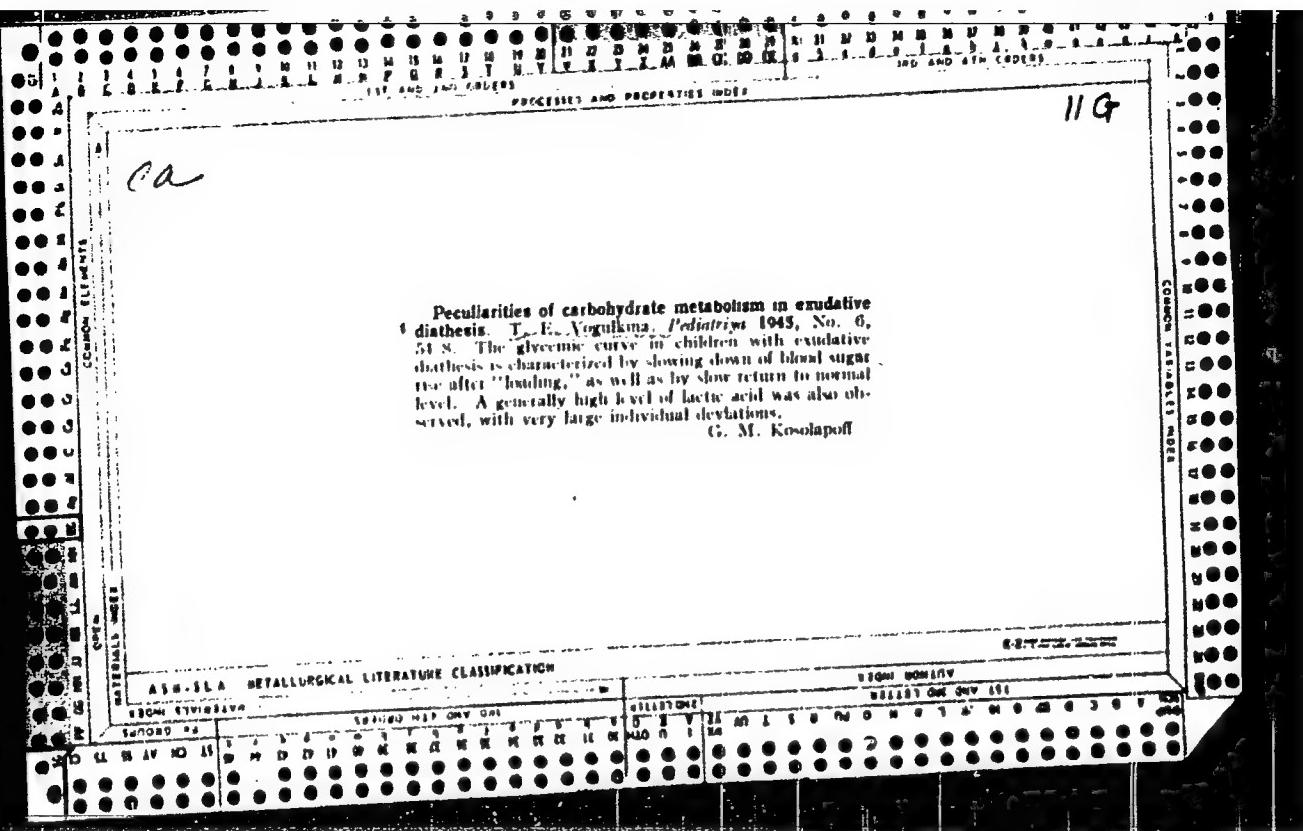
Mechanized wheeling of cars out of tunnel driers. Ogneupory 20
no.6:279-280 '55. (MLRA 9:1)

1.Zaved "Magnesit".
(Refractory materials) (Drying apparatus)

VOGULKIN, Ye. N.

Modifications of intestinal microflora in a child in relation to age and nutritional factors. Vopr. pediat. 19 no. 3: 43-46 1951.
(CIML 21:3)

1. Candidate Medical Sciences. 2. Of the Department of Children Diseases (Head -- Prof. Ye. S. Klivanskaya-Krol') of the Therapeutic Faculty and of the Department of Microbiology (Head -- Prof. L. G. Peretts), Sverdlovsk State Medical Institute (Director -- Docent. -- V. S. Serebrennikov).



VOGULKINA, T.E., dotsent; SINYAVSKAYA, O.A.; FIRSOVA, A.D.

Practice in treating exudative diathesis in children; from
data of the Sverdlovsk Pediatric Railway Hospital. Pediatriia
42 no.1:82-85 Ja'63 (MIRA 16:10)

1.Iz kafedry propedevtiki detskikh bolezney (zav. - dotsent
T.E.Vogulkina)Sverdlovskogo meditsinskogo instituta.
(SVERDLOVSK—DIATHESIS)

VOGULKINA, T.E., dotsent (Sverdlovsk)

Secondary hypogalactia and methods for stimulating lactation.
Fol'd. i akush. 25 no.3:22-25 Mr '60. (MIRA 13:6)
(LACTATION)

VOGULKINA, T.E., dotsent

Some indices of the state of the vegetative nervous system in nursing women. Vop. okh. mat. i det. 6 no.11:52-56 II '61. (Mirk 14:12)

1. Iz kafedra propedevtiki detskikh bolezney (zav. - dotsent T.E.Vogulkina) Sverdlovskogo meditsinskogo instituta (dir. - prof. A.F.Zverev).
(NERVOUS SYSTEM, AUTONOMIC) (LACTATION)

VOGULKINA, T.E., dotsent; TRET'YAKOVA, A.I.

Use of prolactin in late stages of hypogalactia. Vop. okh. mat. i
det. 6 no.4:58-61.Ap '61. (MIRi 14:6)

1. Iz kafedry propedevtiki detskikh bolezney (zav. - dotsent T.E.
Vogulkina) Sverdlovskogo meditsinskogo instituta (dir. - prof.
A.F.Zverev).

(PROLACTIN) (BREAST—DISEASES)

VOGULKINA, T.E., dots.

Protein content of the serum and milk of nursing mothers. Vop. okh.
mat. i det. 3 no.1:52-55 Ja-F '59.
(MIRA 12:2)

1. Iz kafedry propedevticheskoy i fakul'tetskoy pediatrii Svertlovskog
gosudarstvennogo meditsinskogo instituta (dir. - prof. A.F. Zverev).
(BLOOD PROTEINS) (MILK, HUMAN)

VOGULKINA, T.E., dots.

Effectiveness of the prevention of hypolactation in nursing women
in a children's hospital. Pediatriia 37 no.3:36-38 Mr '59.

(MIRA 12:4)

1. Iz kafedry propedevtiki i fakul'tetskoy pediatrii (zav. - dots.
T.E. Vogulkina) Sverdlovskogo meditsinskogo instituta (dir. - prof.
A.F. Zverev).

(LACTATION DISORDERS, prev. & control
hypogalactia prev. in pediatric hosp. (Rus))

VOGULKINA, T.E.

Using vitamin C in hypogalactia. Vop. okh. mat. i det. i no. 3:67-69
My-Je '56. (MIRA 9:9)

1. Iz kafedry propedevtiki detskikh bolezney Sverdlovskogo medi-
tsinskogo instituta (dir. - prof. A.F.Zverev)
(LACTATION) (ASCORBIC ACID)

VOGULKINA, T.E.; KUVSHINOVA, M.V.

Use of antianemin in pediatric practice. Pediatriia 37 no.9:88
S '59. (MIRA 13:2)

1. Iz kafedry fakul'tetskoy pediatrii Sverdlovskogo meditsinskogo
instituta.

(ANEMIA)

VOGUTSKIY, S. S.

PA 62T52

USSR/Engineering
Adhesives - Strength
Instruments, Measuring

Mar 1948

"A Device for Determining Adhesiveness," Yu. L.
Margolina, S. S. Voyutskiy, Cent Inst Leather Sub-
stitutes, 5 pp

"Zavod Lab" Vol XIV, No 3

Simple and easy apparatus to determine adhesiveness.
Studies conducted on the effect of the dimensions of
the operating surfaces and thickness of the liquid
layer between surfaces. Determined that equiviscous
liquids could have different adhesive qualities, and
that adhesiveness is result of rheologic characteris-
tics of liquid systems.

62T52

VUHDANECKY, J.

Measuring underground pressure, p. 230, UHLI (Ministerstvo paliv a energetiky) Praha, Vol. 5, No. 7, July 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

FINKOVA, Alena; VOHLIDALOVA, Vera

Manual extraction of the placenta and puerperal morbidity. Sborn.
ved. prac. lek. fak. Karlov. univ. (Hrad Kral) 4 no.5:661-665 '61.
1. Gynekologicko-porodnicka klinika; prednosta prof. DrSc. MUDr.
J. Pazourek.

(DELIVERY) (PLACENTA) (PUERPERAL DISORDERS)

VOHLIDALOVA-ROSOLOVA, Vera

Mutual torsion of the umbilical cord in monozygotic twins.
Sborn.vyd.prac.lek.fak.Karlov.Univ.(Hrad.Kral.) 6 no.2:
Supplement: 269-274 '63.

1. Porodnicko-gynekologicka klinika; prednosta: doc. MUDr.
Karel Vacha, DrSc., Karlova universita, v Hradci Kralove.

*

VOHMAR, F.

AGRICULTURE

Periodical: SOTSIALSTLIK POLLUMAJANDUS Vol. 14, no. 3, 1959 Feb.

VOHMAR, F. Differences in the composition of milk among various cattle breeds; based on research by Professor R. Davidov. p. 111.

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VOHNICKY, J.; CHLIP, J.; WERNER, R.

Stamping of steel in the cold state. p. 66. TECHNICKA PRAGA. (Statne nakladatelstvo technickej literatury) Vol. 6, no. 2, Feb. 1954.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

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June 1956, Und.

VOHNICKY, Josef

"Automation of cold pressing." Reviewed by Josef Vohnicky. Stroj
vyr 11 no.2:105 F '62.

Cardiology

(9)

CZECHOSLOVAKIA

SOVA, J.; PAICHL, P.; VANEK, J.; POKORNY, M.; HULA, J.; JANEK, A.; CAJZL, L.; CEPELAK, V.; PETEROVA, E.; SIGMUND, R.; LAHN, V.; VOHNIK, S.; Clinic of Internal Diseases, Med. Fac., Charles Univ. (Klinika Chorob Vnitrich Lek. Fak. KU), Plzen, Prednosta (Head) Prof Dr J. SOVA; Internal Department Local Institute of National Health, Factory Hospital (Interni Oddeleni MUNZ Zavodni Nemocnice Odborovskeho Podniku) Skoda, Plzen, Head (Prednosta) Docent Dr M. POKORNY; Psychiatric Clinic Med. Fac. Charles University (Psychiatrica Klinika Lek. Fak. KU), Plzen, Head (Prednosta) Prof Dr E. VENCOVSKY; Sikl Pathological and Anatomical Institute Med. Fac. Charles University (Sikluv Patologickoanatomicky Ustav Lek. Fak. KU), Plzen; Head (Prednosta) Prof Dr J. VANEK; Group for the Development of Programming Methods (Skupina Rozvoje Programovacich Metod v Odborovem Podniku) Skoda, Plzen, Head (Vedouci) A. KATOELICKY; Chair of Mathematics, Electrotechnical Faculty College of Mechanical Engineering (Katedra Matematiky Elektrotechnicke Fakulty VSSE), Plzen, Head (Vedouci) Docent J. KLATIL; Central Biochemical Laboratory (Ustredni Biochemicke Laboratore) FN, Plzen, Head (Prednosta) Dr V. LAHN.

"Use of Digital Computers in the Evaluation of Pathogenesis, Diagnosis, and Prognosis of Myocardial Infarction."

"CZECHOSLOVAKIA

Prague, Casopis Lekaru Ceskych, Vol 105, No 24-25, 17 Jun 66, pp 683-684

Abstract: Computer evaluation of data obtained in the study of acute infarct of the myocardium is described. 280 indicators were used which allowed the use of 2200 characteristic codes. A 50 page code was prepared. All 280 indicators use numbers 1 to 9, and data on one patient are contained on 4 cards. The first problem is the determination of the frequency of correlation complexes of the most important signs of an acute myocardial infarct.
2 Western references

2/2

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VOHNOUT, C., Doc., Dr.; STAFINIAK, O., Dr.

Operative substitution of the large bile passages. Rozhl.
chir. 35 no.4:209-215 Apr 56.

1. Chirurgicke oddeleni OUMZ, nemocnice Ostrava I, prednosta
doc. dr. Cestmir Vohnout. Literatura u autoru, Ostrava I,
Nemocnicni 20.

(BILIARY TRACT, surg.
extrahepatic, reconstruction, technic (Gx))

VOHNOUT, Cestmir, Doc. MUDr

Tendon injuries of the hand in miners. Rozhl.chir. 34 no.8;465-468
Oct 55.

l. Z chirurgickeho oddeleni OUNZ nemocnice v Ostrave I, prednosta
doc. Dr Cestmir Vohnout.

(HAND, muscles,
tendon inj. in miners (Cz))

(MINING,
hand tendon inj. in miners (Cz))

(WOUNDS AND INJURIES,
hand tendon inj. in miners (Cz))

(OCCUPATIONAL DISEASES,
hand tendon inj. in miners (Cz))

VOHNOUT, C.; KOLOMAZNIK, F.

Considerations on geriatric surgery. Acta chir. iugosl. 6(?) no.3:
193-201 '59.

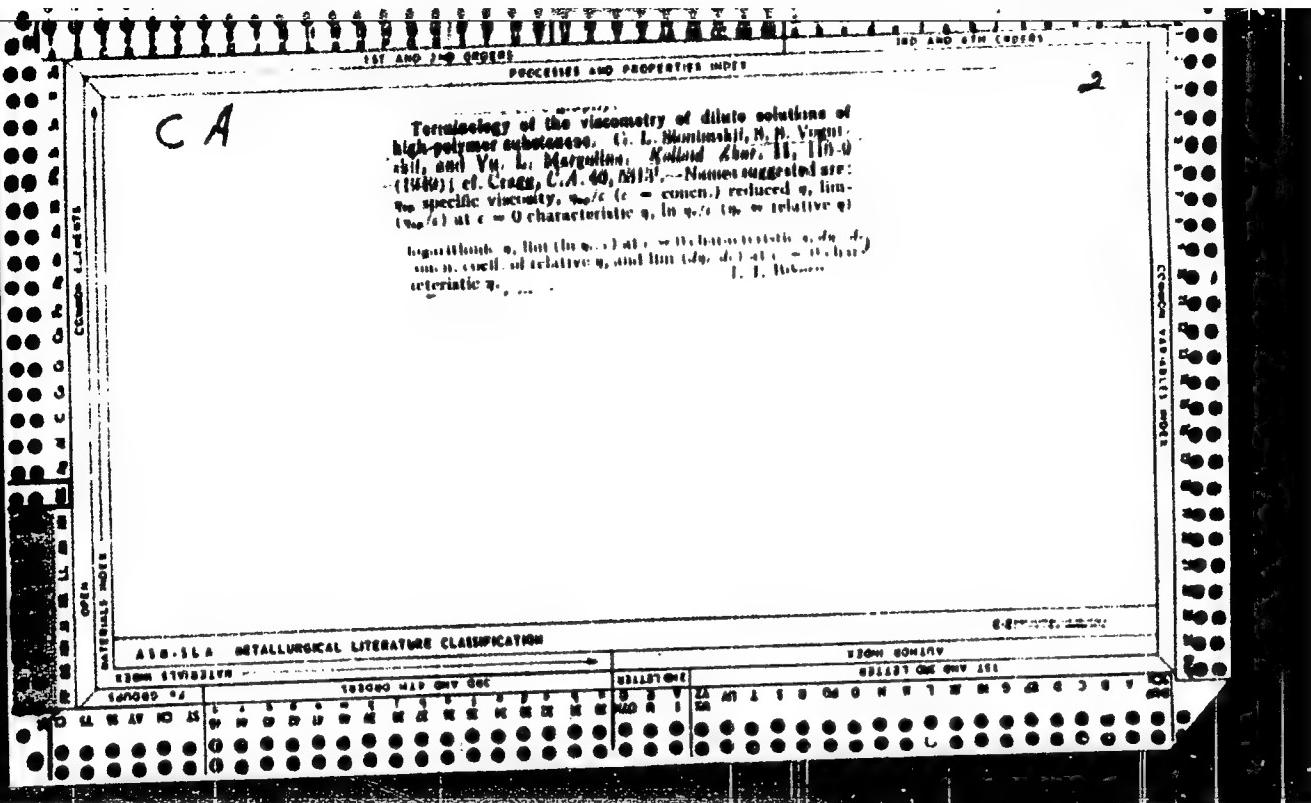
1. Kirurski odjel Gradskog centra za narodno zdravlje, Ostrava I.
- CSR, sef: doc. dr. C. Vohnout.
(AGED surg.)

VOHNOUT, C. Dr. Doc.; STAFINIAK, O. Dr.

Surgical of wounds of hand tendons. Acta chir. orthop. traum. czech.
23 no. 1:11-16 Feb 56.

1. Z chirurgickeho oddeleni nemocnice Ostrava I., prednosta doc. Dr.
Cestmir Vohnout

(HAND, wounds and injuries,
tendons, surg. (Cz)
(WOUNDS AND INJURIES,
hand tendons, surg. (Cz)



EXCERPTA MEDICA Sec.9 Vol.11/3 Surgery Aug 1957
VOHNOUT C.

4027. (783) VOHNOUT Č., STAFINIAK O., ŠÁDEK J. and NOVÁK M. Chir.Odd.
Nemocn. Ostrava I. " Primární kožní přenosy při ošetřování dráží ruky v
praxi oddělení obecné chirurgie. Primary skin transplants in the
treatment of hand injuries in the practice of a general
surgical department ROZHL.CHIR. 1956, 35/10 (600-606) Illus. 6
A critical evaluation is given of the results of primary skin grafting in the treat-
ment of hand injuries. Indications for the various forms of skin transplantation
are discussed.

Vohnout, Cestmir,

VOHNOUT, Cestmir; STAFINIAK, Oleh

Surgical replacement of the extrahepatic bile ducts. Polski
przegl.chir. 27 no.5:417-424 May '55.

1. Z Chirurgicznego oddzialu szpitala Ostrava I;Ostrava I,
Postovni prihradka 180.

(BILE DUCT, COMMON, surgery,
reconstruction)

VOHNOUT, Cestmir; FILIP, Emerich (Ostrava 1, Nemocnicni 20.)

Traffic accidents. Acta chir. orthop. traum. czech. 26 no.2:97-102
Mar 59.

1. Chirurgicke oddel. nemocnice Ostrava 1, prednosta doc. dr. Cestmir
Vohnout.

(ACCIDENTS, TRAFFIC
in Czech. (Cz))

EXCERPTA MEDICA Sec 20 Vol 2/9 Gerontology Sept 59

1253. **Contemporary problems of geriatric surgery** Chirurgie stáří jako současný problém. VOJNOUT C. and KOLOMAZNÍK F. Chir. Odd. Ostrava I Rozhl. Chir. 1958, 37/9 (577-584)

A review is given of problems of aging and of organ manifestations of old age in general. On the basis of own experience and of data from the literature, stress is laid on certain fundamental factors in geriatric surgery. Neglect of these factors would indicate an inadequate ability of the surgeon to evaluate correctly the differences in response between old and young subjects to surgical trauma. The authors recommend that this branch of surgery receive greater attention, and are convinced that modern surgery is capable of fulfilling all the special tasks involved in geriatric surgery.

The biochemistry of the synovial fluid of the knee joint.
Cestmír Vojáček. Submitted Lucy 1, 1974. No. 248146.
Institute of Hygiene, the Czechoslovak Academy of Sciences, Prague,
and the Department of Internal Medicine, First Faculty of Medicine,
Charles University, Prague.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001860410007-4"

VOHNOUT, C.; STAFINIAK, O.

Personal experience & results of surgery of the tendons of the hand during the last 5 years. Rozhl. chir. 36 no.8:497-500 Aug 57.

l. Chirurgicke oddeleni nemocnice Ostrava I, prednosta doc. Dr.
C: Vohnout a spoluzcasnena pracoviste.
(HAND, wounds & injuries
surg. (Cx))

VOHNOUT, C.S.; PIHAR, O.

Biochemistry of iodine; iodine deficiency in the inhabitants
of Czechoslovakia. Cas.lek.cesk. 89 no.20:579-583 19 My '50.
(CLML 19:3)

1. Of the Central Endocrinological Institute (Head -- Docent
Karel Silink, M.D.).

EXTRAITA MEDICA Sec 6 Vol 13/2 Internal Med. Aug 50

4762. CONVERSION RATIO FOR RADIOACTIVE IODINE IN CARDIAC THYROTOXICOSIS - Konversní faktory radioaktivního jodu u kardiálních thyrotoxis - Vohnout S., Röhling S. and Silink K. Vyžkumný Úst. Endokrinol., Praha - ČAS. LÉK. ČES. 1958, 97/28 (902-909) Tables I Illus. 18
In 58 individuals with abnormal thyroid function a classification of thyroid dysfunction into 5 groups according to intensity was made on the basis of detailed clinical investigation and long-term follow-up (classification: hypofunction, eufunction, mild thyrotoxicosis, moderate and severe thyrotoxicosis) and the relationship of the conversion ratio for I^{131} to the degree of functional abnormality was tested. It was demonstrated that a high conversion ratio at 24 hr. (over 60%) occurs only in moderate and severe thyrotoxicosis regardless of whether this state was symptomatically slight or marked. A low conversion ratio (less than 60%) was found not only in cases of slight thyrotoxicosis, euthyroids and hypothyroids, but also in several cases of moderate and severe thyrotoxicosis. This method, therefore, cannot be used to differentiate the clinical grade of thyrotoxicosis, but is a very valuable aid in the differential diagnosis of cardiac dysfunction.

(XIV, 6, 18)

VOM'OUT, S.; ROHLING, S.; HAVELKA, J.

Dosimetric problems associated with the examination of thyroid function by means of radioiodine. Rev. czech. med. 10 no.1: 17-30 '64.

1. Research Institute of Endocrinology, Prague; director: doc. K.Silink, M.D.

*

BEDNAR, J.; ROHLING, S.; VOHNOUT, S.

Contribution to determination of protein-bound iodine in the
blood serum. Cesk. farm. 13 no.4:203-209 My'64

1. Vyzkumny ustav endokrinologicky, Praha.

FELT, Vl.; HLADOVEC, J.; ROHLING, S.; VOHNOUT, S.

Permeability of the aortic wall to blood cholesterol in rabbits
in the progressive, stationary and regressive phase of experimen-
tal atherosclerosis and after cortisone administration.
(Study using 4-C-14-cholesterol). Cas. lek. cesk. 102 no.31:
846-850 5 Ag '63.

1. Vyzkumny ustav endokrinologicky v Praze, reditel doc. dr.
K. Silink Vyzkumny ustav pro farmacii a biochemii v Praze,
reditel inz. J. Nemecak.
(AORTA) (ARTERIOSCLEROSIS) (CHOLESTEROL)
(CARBON ISOTOPES) (CORTISONE)
(HYPERCHOLESTEREMIA) (PERMEABILITY)

VANECK, J.; KUCHEL, O.; VOHNOUT, S.; ROHLING, S.

The control of humorally isolated circuits by means of isotopes.
Rev. Czech. M. 3 no.4:337-340 1957.

1. Chair of Pharmacology, Faculty of Paediatrics, Prague, Director:
Prof. H. Raskova -- Third Clinic of Internal Diseases, Faculty of
General Medicine, Prague, Director: Academician J. Charvat -- Institute
of Endocrinology, Prague, Director: K. Silink.

(KIDNEYS, physiol.

eff. of pituitrin on interoceptors of isolated perfused
cat kidney, mechanics & control of perfusion circuits.)

(PITUITARY GLAND, POSTERIOR, hormones

pituitrin, eff. on interoceptors of isolated perfused
cat kidney.)

(PERFUSION

mechanics & control of isolated perfusion circuits)

FELT, V.; REICHL, D.; GRAFNETTER, D.; ROMHLING, S.; VOHNOUT, S.; LOJDA, Z.

Studies on the effect of certain hormones on experimental atherosclerosis. II. Effect of growth hormone, hydrocortisone and hyaluronidase on certain properties of atheromatous vascular wall in rabbits. Cas. lek. cesk. 98 no.10:294-299 6 Mar 59.

1. Ustav pro choroby obehu krevniho, reditel Prof. MUDr. Kl. Weber, Vyzk. ustav endokrinologicky, reditel doc. MUDr. K. Silink, Embryologicky ustav KY, prednosta prof. MUDr. Z. Frankenberger. V. F., Praha-Krc, Budejovicka 800.

(ARTERIOSCLEROSIS, experimental,
eff. of hyaluronidase, hydrocortisone & somatotropin
on vasc. wall (Cz))

(HYDROCORTISONE, effects,
on exper. arteriosclerosis, on vasc. wall (Cz))

(HYALURONIDASE, effects,
effects)

(SOMATOTROPIN, effects,
same)

PRESL, J.; HERZMANN, J.; KLETECKS, P.; VOHNOUT, S.; ROHLING, S.

Effect of pentamethylenetetrazole on thyroid incorporation of radioiodine
in rats. Cesk. fysiol. 8 no.2:135-136 Mar 59.

l. Ustav pro peci o matku a dite, Vykimny ustav endokrinologicky, Praha.
Predneseno na Sumposiu o ucincich ionisacniho zareni dne 16.10. 1958 v
Praze.

(PENTYLENENETETRAZOLE, eff.
on thyroid radioiodine incorporation (Cz))

(THYROID GLAND, eff. of drugs on,
pentylene tetrazole on radioiodine incorporation (Cz))

(IODINE, radioactive,
thyroid incorporation, eff. of pentylene tetrazole (Cz))

FELT, V.; ROHLING, S.; STRASEK, J.; VOHNOUT, S.

Exchange of cholesterol-4-C-14 lipoproteins in normal rabbits in vivo after the application of cortisone. Cesk. gastroent. vyz. 15 no.6:401-407 S '61.

1. Vyzkumny ustav endokrinologicky, reditel doc. MUDr. Karel Silink.
(CHOLESTEROL metab) (LIPOPROTEINS metab)
(CORTISONE pharmacol)

KUBAL, J., MUDr.; VOHNOUT, S., inz.

Lying-in ward for radio-isotope therapy. Cesk. zdravot. 9 no.2:
93-100 '61.

1. Radioizotopove oddeleni nemocnice v Praze-Motole, prednosta doc.
MUDr. K.Silink, reditel Vyzkumneho ustav endokrinologickeho v Praze.
(HOSPITAL PLANNING AND CONSTRUCTION)
(RADIOTHERAPY hosp & clin)

FELT, V.; ROHLING, S.; VOHNOUT, S.

Effect of cortisone on the incorporation of cholesterol-4-C14 into serum lipoproteins in vitro and use of the labeled serum in metabolic studies. Cas. lek. cesk. 101 no.41:1224-1228 12 0 '62.

1. Vyzkumný ustav endokrinologický v Praze, ředitel doc. dr. K. Silink.
(CORTISONE) (CHOLESTEROL) (LIPOPROTEINS)
(BLOOD CHOLESTEROL)

FELT, V.; ROHLING, S.; STRASEK, J.; VOHNOUT, S.; REICHL, D.

Influence of cortisone on the distribution and exchange of ^{14}C -cholesterol in serum lipoproteins of the rabbit. Rev. Czech. med. 7 no. 3:199-206 '61.

1. Research Institute of Endocrinology. Director: Doc. K. Silink,
M. D. Second Institute of Medical Chemistry, Medical Faculty, Charles
University Prague. Director: Prof. J. Sula, M. D.

(CORTISONE pharmacol) (LIPOPROTEINS blood)
(CHOLESTEROL blood) (CARBON radioactive)

FELT, V.; ROHLING, S.; VOHNOUT, S.; HLADOVEC, J.

Effect of different phases of experimental atherosclerosis,
cortisone and thyroxin on the deposition of ^{14}C -labelled
cholesterol in rabbit aorta. Cesk. gastroent. vyz. 17 no.3:
135-142 Ap '63.

1. Vyzkumny ustav endokrinologicky v Praze, reditel doc. dr.
K. Silink Vyzkumny ustav pro farmacii a biochemii v Praze,
reditel inz. J. Nemecek,

(ARTERIOSCLEROSIS) (AORTA) (CORTISONE)
(THYROXIN) (CHOLESTEROL) (CARBON ISOTOPES)

VOHNOUT, S.; ROHLING, S.; HAVELKA, J.

Standardization of radioisotope methods used in endocrinology.

1. Examination of thyroid gland function using radioiodine.

Cesk. rentgen. 17 no.5:289-298 S '63.

1. Vyzkumny ustav endokrinologicky v Praze, reditel doc. dr.
K. Silink.

(THYROID FUNCTION TESTS)
(IODINE ISOTOPES, DIAGNOSTIC)

Vohnout, S.

M
The biochemistry of iodine. III. Colorimetric estimation of iodine in salt. S. Vohnout and H. Brabencová (Ústřední endokrinol. ústav, Praha). *Casopis Lékařů Českých* 59, 55-6 (1950).—The method is based on the photometric estn. of the catalytic effect of I on the reduction of Ce^{4+} by H_4AsO_4 . Place into a 100-ml. volumetric flask 10 ± 0.001 g. of edible salt, rinse with about 90 ml. of H_2O , mix well, and after 2 hrs. dil. to 100 ml. Transfer 2.5 ml. of clear soln. to a 2nd 100-ml. volumetric flask and dil. with H_2O to 100 ml. Transfer 3 ml. of this soln. to a test tube, add 0.5 ml. of the reducing soln. (4 g. As_2O_3 in 25 ml. 10% NaOH, 200 ml. H_2O , 100 ml. H_2SO_4 and dild. to 500 ml.), place in a water bath at 25° . After preheating 15 min. add 0.5 ml. of a soln. of Ce^{4+} (12 g. $(\text{NH}_4)_2\text{Ce}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$ in 10% H_2SO_4) and heat for exactly 20 min. Read in photometer with a blue filter and det. the concn. from a calibration curve. The method has an error of $\pm 5\%$. IV. Iodine deficiency in Czech. inhabitants. Stanislav Vohnout and Otomar Pihar. *Ibid.* 579-683.—The results of analyses of I in urine of human subjects from 20 communities from the district of Liberec, Ústí, Pilsen, Prague, and Carlsbad have shown a daily deficiency between 30-80 γ of I, assuming the daily essential min. is 100 γ . V. Colorimetric estimation of urinary iodine. S. Vohnout and H. Brabencová. *Ibid.* 743 5.—The micromethod consists of quant. isolation of trace amts. of I from org. material, mineralized with $\text{K}_2\text{Cr}_2\text{O}_7\text{-H}_2\text{SO}_4$ by the means of distillation Riggs app. (cf. *C.A.* 38, 4635*) and by the photometric detn. (see above). The method can be used for samples contg. 10^{-4} g. I and has an error of $\pm 8\%$. VI. Estimation of iodine in drinkable and surface waters. *Ibid.* 1205-6.—By the application of the above described method a quant. detn. of 0.01-0.1 γ I is made possible and permits the use of a sample of only 100 ml. A. Ženíšek

SILINK, K.; BOHLING, S.; VOHNOUT, S.

Importance of protein-bound radioiodine in blood as an indicator of thyroid function. Cas. lek. cesk. 97 no.43:1350-1354 24 Oct 58.

1. Vyzkumy ustav endokrinologicky v Praze, prednosta doc. dr. K. Silink.
(THYROID GLAND, funct. tests
protein-bound radioiodine in blood (Cz))
(IODINE, in blood
protein-bound, radioactive determ. as thyroid funct. test
(Cz))

EXCERPTA MEDICA Sec 18 Vol 3/7 Cardio. Dis. July 59

1638. Conversion ratio for radioactive iodine in cardiac thyrotoxicosis Konversm faktory radioaktivního jodu u kardiálních thyreotoxicos. VOHNOUT S., RÖHLING S. and SILINK K. Vyzkumny Ust. Endokrinol., Praha Cas. Lek. ces. 1958, 97/29 (902—909) Tables I Illus. 18

In 58 individuals with abnormal thyroid function a classification of thyroid dysfunction into 5 groups according to intensity was made on the basis of detailed clinical investigation and long-term follow-up (classification: hypofunction, eufunction, mild thyrotoxicosis, moderate and severe thyrotoxicosis) and the relationship of the conversion ratio for I^{131} to the degree of functional abnormality was tested. It was demonstrated that a high conversion ratio at 24 hr. (over 60%) occurs only in moderate and severe thyrotoxicosis regardless of whether this state was symptomatically slight or marked. A low conversion ratio (less than 60%) was found not only in cases of slight thyrotoxicosis, euthyroids and hypothyroids, but also in several cases of moderate and severe thyrotoxicosis. This method, therefore, cannot be used to differentiate the clinical grade of thyropathy, but is a very valuable aid in the differential diagnosis of cardiac dysfunction.

(XIV, 6, 18)

VOHNOUT, S.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: not given

Affiliation: Endocrinologic Research Institute, Director-Docent Karel Silink, MD. (Vyzkumny ustav endokrinologicky, reeditel doc. MUDr. Karel Silink.)

Source: Prague, Ceskoslovenska Gastroenterologiea Vyziva

Vol 15, No 6, Sept 1981, pp 461-467.
Data: Exchange of 4-C 14 cholesterol among Lipoproteins of
Cortisone-Treated Rabbits and Normal Rabbits in Vivo.

FELT, V.

ROHLING, S.

STRASEK, J.

VOHNOUT, S.

GPO 981643

VANECEK, J.; KUCHEL, O.; VOHNOUT, S.; ROHLING, S.

Control of so-called humorally isolated circulation with isotopes. Cas. lek. cesk. 95 no.49:1357-1361 7 Dec 56.

1. Farmakologicka katedra fak. det. lek., Praha (pred. doc. H. Raskova) (for Vanecek) 2. III. Interni Klinika fak. vseob. lek., Praha (pred. akademik J. Charvat) (for Kuchel) 3. Endokrinologicky ust., Praha (pred. doc. K. Silink) (for Vohnout, Rohling).

(KIDNEY, physiol.

- permeability of pituitrin & albumin in perfused, isolated kidney with intact innerv. (Cx))

(PITUITARY GLAND POSTERIOR HORMONES, physiol.
same)

(ALBUMIN, physiol.
same)

FELT, V.; ROHLING, S.; HAVELKA, J.; HLADOVEC, J.; VOHNOUT, S.

Distribution of 4-C¹⁴-cholesterol in the liver, lungs, heart and kidneys in rabbits in 3 developmental phases of experimental arteriosclerosis. Cas. lek. cesk. 102 no.37:1007-1011 13 S '63.

1. Vyzkumny ustav endokrinologicky, Praha, reditel doc. dr. K. Silink. Vyzkumny ustav pro farmacii a biochemii, Praha, reditel inz. J. Nemcek.

(CHOLESTEROL) (LIPID METABOLISM) (LIVER)
(HEART) (LUNG) (KIDNEY) (ARTERIOSCLEROSIS)
(CARBON ISOTOPES)

FELT, Vl.; ROHLING, Sv.; STRASEK, J.; VOHNOUT, St.

Influence of regression of experimental atherosclerosis on serum lipids and lipoproteins. Studies with cholesterol-4-C-14. Cas. lek. cesk. 102 no.8:205-208 22 F '63.

1. Vyzkumny ustav endokrinologicky v Praze, reditel, doc. dr.
K. Silink.

(ARTERIOSCLEROSIS) (BLOOD CHOLESTEROL)
(PHOSPHOLIPIDS) (BLOOD LIPIDS) (LIPOPROTEINS)
(BLOOD CHEMICAL ANALYSIS) (CARBON ISOTOPES)

VOHOUT, S.; ROHLING, S.; SILINK, K.

Conversion factors of radioactive iodine in cardiac thyrotoxicosis.
Cas. lek. cesk. 97 no.29:902-909 11 July 58.

1. Vyzkumny ustav endokrinologicky, Praha, reditel doc. Dr. Karel Silink. S. V., Praha 2, Narodni tr. 8.

(THYROID GLAND, funct. tests,

radioiodine test in thyroid cardiopathies, conversion factors (Cz))

(IODINE, radioactive,

thyroid funct. tests in thyroid cardiopathies, conversion factors (Cz))

(HEART DISEASE, physiology,

thyroid cardiopathies, radioiodine tests (Cz))

VOHNOUT, S.

KANDRAC, M.; QUEISNEROVA, M.; ROHLING, S.; SOUMAR, J.; SILINK, K.; VOHNOUT, S.

Personal experiences with VUPB thyrotropin. Cas. lek. cesk. 96 no.33-34:
1075-1082 23 Aug 57.

1. Laborator pro endokrinologii a metabolismus KU. III. interni
klinika, prednosta akademik Josef Charvat, Praha. Vyzkumny ustav pro
farmacii a biochemii v Praze, Vyzkumny ustav endokrinologicky v Praze,
reditel docent Dr Karel Silink. Ustredni laboratore fakultni
polikliniky.

(PITUITARY GLAND, ANTERIOR, hormones
thyrotropin in diag. of hypothyroidism (Cz))
(HYPOTHYROIDISM, diag.
iodine-labeled thyrotropin (Cz))

ROHLING, S.; VOHNOUT, S.; HRABOVA, K.; SILINK, K.

Accumulation and excretion of I¹³¹ in diagnosis of thyropathies.
Cas. lek. cesk. 94 no.50:1371-1374 9 Dec 55.

1. Z Ustredniho endokrinologickeho ustavu v Praze.
(THYROID GLAND, function tests,
radioiodine)
(IODINE, radioactive,
thyroid funct. test)

VOHNOUT, S.
(3913)

Prispe vky k biochemii jodu. II Polarograficke stanoveni jodu v moci
Polarographic detection of iodine in urine Casopis Lekaru Ceskych 1943,
87/45 (1182-1185) Tables 5 Illus. 2

After evaporation of the urine sample it is oxidized by potassium bichromate
in the presence of conc. sulphuric acid. Iodate is freed by reduction with
arsenite in Parnass's distilling apparatus, oxidized by means of chlorine or
bromine water and, after concentration to a small volume, is determined
polarographically. The error is \pm 10% with 50 ml. of urine containing
0.5-5 ug of iodine.

Olbrich - Edinburgh

So. Excerpta Medica, Vol II, No 8, Section II, August 1949

VOHNOUT, S.

VOHNOUT, S.; BRAHENCOVA, H.

Biochemistry of iodine; colorimetric determination of iodine in
urine. Cas.lek.ckesk. 89 no.26:743-745 30 June 50. (CLML 19:4)

l. Of the Central Endocrinological Insitute in Prague (Head--Prof.
K.Silink, M.D.)

ROHLING, S.; FELT, V.; VOHNOUT, Z.; REICHL, D.

Studies on the effect of some hormones on experimental atherosclerosis.
IV. On mechanical effects of glucocorticoids on blood and tissue
lipids and on phospholipid metabolism in normal and atherosclerotic
rabbits (studies with the aid of radioactive phosphorus — P32).
Cas.lek.cesk 100 no.27/28:856-860 7 J1 '61.

1. Ustav pro choroby obehu krevniho, reditel prof. dr. K. Weber.
Vyzkumny ustav endokrinologicky, reditel doc. dr. K. Silink.

(ADRENAL CORTEX HORMONES pharmacol)
(ARTERIOSCLEROSIS exper) (LIPIDS metab)
(PHOSPHOLIPIDS metab)